

Applicant: Kari Holopainen et al.  
Application No.: 10/070,024  
Art Unit: 3725

**In the Specification**

Please add the following new paragraph after ¶ [0031]

[0031a] Figure 6 shows a fragmentary schematic side view of the calender of Figure 5.

Please amend ¶ [0039] as follows:

[0039] The shoe roll 1, 4, 6, 10 according to the invention is advantageously a hydraulically zone-controlled top roll, intermediate roll, middle roll or bottom roll of a calender, the composite shell 11, 41, 61, 101 of which roll is supported from a non-rotating central shaft 66 of the roll by means of a hydrostatic loading arrangement 12; 42; 43; 62; 63; 103, such as a row of loading shoes which transfer the nip force acting on the composite shell rotating around the central shaft 66 so as to be carried by the central shaft.